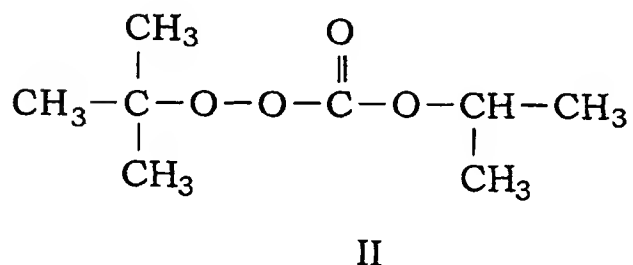
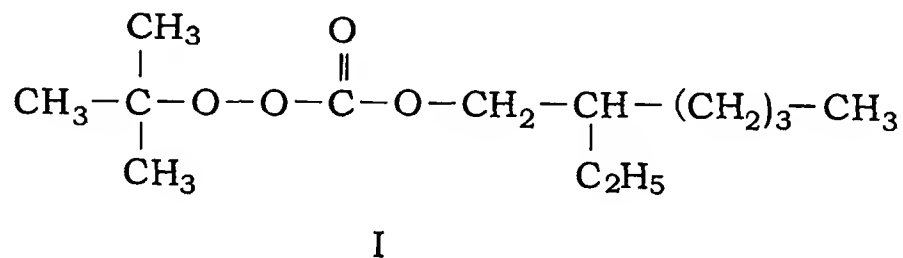


CLAIMS:

1. A sheet-shaped adhesive comprising ethylene-vinyl acetate co-polymer and organic peroxide contained therein,
- 5 wherein the organic peroxide is peroxy carbonate having a formula I or II:



2. A sheet-shaped adhesive as defined in claim 1, wherein the organic
- 10 peroxide is contained in the amount of 1.0 to 3.0 part by weight based on 100 parts by weight of the ethylene-vinyl acetate copolymer.
3. A sheet-shaped adhesive as defined in claim 1 or 2, which further

contains triallyl (iso)cyanurate in the amount of 1.0 to 3.0 part by weight based on 100 parts by weight of the ethylene-vinyl acetate copolymer.

4. A sheet-shaped adhesive as defined in claim 3, wherein ratio of the  
5 organic peroxide to triallyl isocyanurate is in the range of 60:40 to 40:60 (the former: the latter).

5. A sheet-shaped adhesive as defined in claim 3 or 4, wherein ratio of  
the organic peroxide to triallyl isocyanurate is in the range of 60:40 to  
10 52:48 (the former: the latter).

6. A sheet-shaped adhesive as defined in any of claims 1 to 5, wherein  
a vinyl acetate recurring unit of the ethylene-vinyl acetate copolymer is  
contained in the amount of 20 to 35% by weight based on 100 parts by  
15 weight of the ethylene-vinyl acetate copolymer.

7. A sheet-shaped adhesive as defined in any of claims 1 to 6, which is  
obtained by subjecting the ethylene-vinyl acetate copolymer containing the  
organic peroxide to a calendaring process.

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8. A sheet-shaped adhesive as defined in any of claims 1 to 6, which is  
obtained by subjecting a liquid comprising the ethylene-vinyl acetate co-  
polymer containing organic peroxide to a coating process.

25 9. A laminate comprising two transparent substrates and the  
sheet-shaped adhesive as defined in any of claims 1 to 8 therebetween, the

transparent substrates and the adhesive being integrated by curing of the adhesive.

10. A laminate comprising as defined in claim 9, wherein one of the  
5 two transparent substrates is a glass plate and the other is a plastic film.

11. A laminate comprising as defined in claim 9, wherein both the two transparent substrates are glass plates.

10 12. A laminate comprising as defined in claim 9, wherein ratio of haze ( $H_2$ ) in case of the adhesive having thickness of  $1,600\mu\text{m}$  to haze ( $H_1$ ) in case of the adhesive having thickness of  $400\mu\text{m}$  is in the range of 200 to 290% independently of the cooling condition in the preparation of the adhesive.